Sprint 6 will be spent working on the issues in the GitHub issue tracker. During the planning meeting the team reviewed the open issues, agreed on

Item #	User Story	Estimate	Points for Velocity	Sprint	Assigned To	Status		
1	As a person who has been prescribed a drug, I want to know the common reactions for a drug I have been prescribed so that I am prepared for possible complications.						Sprint 1 velocity	10
1.1	The system shall display the following information about the drug for the constrained data set: - Indications - Display top 10 indications for the drug selected - Average Duration - average duration the drug was consumed before the event occurred with standard deviation - backend api.	Large	10	4	Back End Web Developer	Complete	Sprint 2 velocity	5
1.2	Use PRR or ROR to scale graphical representation - only available on backend api						Sprint 3 velocity	10
1.2.1	Convert FAERS data to Elastic Search Index Data	Large	10	1	Back End Web Developer	Complete	Sprint 4 velocity	15
1.2.2	Create REST webservice	Medium	5	2	Back End Web Developer	Complete	Sprint 5 velocity	10
1.2.3	Implement Elastic search queries to fulfill web service	Large	10	3	Back End Web Developer	Complete		
1.3	The tabular and graphical views will use the PRR/ROR data instead of the count data	Medium	5	5	Front End Web Developer			
1.4	Hook UI up to Pool 2 REST API	Medium	5	4	Front End Web Developer, Back End Web Developer	Complete		
1.5	Enable type ahead	Medium	5	5	Front End Web Developer, Back End Web Developer	complete		